EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	50070	debris near4 (trap$4 or mitigat$3 or filter$3 or remov$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/07 14:24
L2	647	electrodes near4 (added or additional or secondary or new) near3 particles	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/07 14:23
L3	0	(added or additional or secondary or new) near3 particles near5 (deflect$3 or diffus$3 or dispers$3 or enteract$3 or dispell$3) near4 debris near2 particle	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/07 14:12
L4	64	(added or additional or secondary or new) near3 particles same debris near2 particle	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/07 14:01
L5	0	1 and 2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/07 14:00
L6	0	1 and 5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/07 14:00
L7	52	1 and 4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/07 14:06
L8	5813	(generat$3 or produc$4) near5 (added or additional or secondary or new) near3 particles	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/07 14:27
L9	0	7 and (355/53,67,69,71,77.ccls. or 378/34,35.ccls. or 250/491.1,491.2, 491.2,548.ccls. or 430/30,311,322. ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/07 14:08

L10	8	7 and ($5lithograph$3 or (expos$3 or imag$3 or pattern$3) near5 (target or wafer or substrate or object))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/07 14:22
L11	1	(added or additional or secondary or new) near3 particles near5 (deflect$3 or diffus$3 or dispers$3 or enteract$3 or dispell$3 or guid$3 or attract$3) near4 debris near2 particle	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/07 14:13
L12	3	(added or additional or secondary or new) near3 particles near5 (deflect$3 or diffus$3 or dispers$3 or interact$3 or dispell$3 or guid$3 or attract$3) near4 debris near2 particle	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/07 14:14
L13	6	(added or additional or secondary or new) near3 particles near5 (deflect$3 or diffus$3 or dispers$3 or interact$3 or dispell$3 or guid$3 or attract$3) near4 contaminat$3 near2 particle	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/07 14:19
L14	2	(added or additional or secondary or new) near3 ion$4 near5 particles near5 (deflect$3 or diffus$3 or dispers$3 or interact$3 or dispell$3 or guid$3 or attract$3) near4 (debris or contaminat$3) near2 particle	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/07 14:21
L15	2	(added or additional or secondary or new) near4 ion$4 near6 (deflect$3 or diffus$3 or dispers$3 or interact$3 or dispell$3 or guid$3 or attract$3) near4 (debris or contaminat$3) near2 particle	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/07 14:22
L16	0	(added or additional or secondary or new) near4 ion$4 near6 (deflect$3 or diffus$3 or dispers$3 or interact$3 or dispell$3 or guid$3 or attract$3) near4 (debris or contaminat$3) near2 particle.clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/07 14:22
L17	133296	($5lithograph$3 or (expos$3 or imag$3 or pattern$3) near5 (target or wafer or substrate or object)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/07 14:23

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L18	7144	electrodes near4 ((added or additional or secondary or new) near3 particles or ion).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/07 14:23
L19	4260	debris near4 (trap$4 or mitigat$3 or filter$3 or remov$3).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/07 14:24
L20	102	17 and 19	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/07 14:24
L21	0	20 and 18	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/07 14:25
L22	3	19 and 18	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/07 14:25
L23	12527	(generat$3 or produc$4) near5 ((added or additional or secondary or new) near3 particles or ions). clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/07 14:27
L24	17	19 and 23	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/07 14:27